

IN THE CLAIMS:

Please amend claim 5.

1. (Cancelled)

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Currently Amended) A mobile transponder for vehicles with an optical indicator corresponding to the vehicle, said mobile transponder comprising:

a plurality of antennas having three-dimensional directional characteristics for recognizing a signal from the vehicle and providing a directed output;

evaluation logic receiving said directed output and providing output information concerning direction and location of the vehicle in relationship to the mobile transponder;

a display for receiving and displaying said information concerning direction and location of the vehicle regardless of the orientation of the transponder.

6. (Original) A mobile transponder according to Claim 5,
wherein said information from said directed output from said plurality of antenna
provides an indication of the distance of the vehicle from the mobile transponder.

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7. (Original) A mobile transponder according to Claim 6, wherein
the distance indication is presented by means of said display.
